## A TABLE OF SIMILARITIES

between signs of the Phaistos Disk, Cretan hieroglyphs and seals, signs on the Arkalochori axes, and Linear A/B
First posted on line 28 November 2012; updated signs 04 and 22, 14/12/12; updated $21,7 / 1 / 13$; updated 42-43, 17/5/13; updated $13,19,20,22$ and $41,6 / 9 / 13$; updated 6,10 and $22,4 / 12 / 13$; updated 27 and $44,26 / 4 / 16$; updated $44,16 / 9 / 16$; updated $50,30 / 1 / 17$; updated $02,09,15$ and $27,13 / 7 / 17$; updated $04,06,13,18,24,27,31,36,39,44,46$, and 50 , 20/7/17.

| Phaistos disk signs | Cretan hieroglyphs and seals | Arkalochori axes | 'Glyptic' linear A (on stone, metal etc) | 'Administrative' <br> linear A (on clay) | Received reading from Myc Gk in Lin B |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | H001, SM No. 1 |  |  | KN 22 a.2, AB46 | je (as in i-je-re-ja เદ́pعıа, priestess) |

je supports and is supported by the reading of word B17 as i-*301-wi-je

|  |  | HM2416 sign 1 <br> AR Zf 1, AB28 | IO Za 3, AB28 <br> Boskamp AB28 | PH 6.1, AB28 <br> $\frac{11}{1}$ <br> HT 9 a.4-5, AB28 | i (as in i-qe-ja, וкuzía, horse goddess) |
| :---: | :---: | :---: | :---: | :---: | :---: |

The equation of HM2416 (Arkhalokori Axe) sign 1 with AB28 is assured by parallel readings I-DA-MA- on AR Zf 1 and 2:


| $\underbrace{8}_{03}$ |  |  | $\int_{\text {PH } 7 \mathrm{a}, \mathrm{AB} 10}^{\text {A }}$ | u (as in u-do uठஸ́p, water) |
| :---: | :---: | :---: | :---: | :---: |
| The identification of this 'uncrested head' with AB10 is assured by the multiple instances of the sign AB10 (U) in the same words of Linear A documents IO Za 6, AP Za 1 and PH 7a, as in the scans below. |  |  |  |  |
| $\begin{aligned} & 8 \\ & S_{04}^{5} \end{aligned}$ |  |  |  | nwa (as in e-nwa-ri-jo, Evuó入ıos, Enyalios) |


| $\bigcap_{05}^{5}$ | $\text { H001, SM No. } 2$ |  |  | pu ? (as in puta, 甲utá, plants) |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | MA1 a, AB45? AB102? (GAO) or AB44 | de (as in de-mi-ni-ja, a class of women) |
|  | MA/V Ya 01, H034 <br> NEAPOLIS S (8/8) $01 \alpha$ |  |  | ti (as in ti-ripo, т рínఉऽ, tripod) |

The reading ti supports and is supported by B23 tiruzte, B24 tiditi and B28 idetenati, with Linear A parallels listed below.

| $5$ | $\underbrace{d}_{H 009}$ |  |  | B52 | no (as in ko-no-so, Kvwoós, Knossos) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbb{N}_{09}$ | $12$ | $\qquad$ <br> IO Za 6 Boskamp A301 A301 | $\int_{\text {HT } 98 \text { a.3, A301 }}$ | $\underset{\text { ? B72 }}{\substack{1 \\ 3}}$ | *301 <br> pe (as in i-pe-me-de-ja, เрццєбદાа, Iphimedea) |

The identification of PD sign 9 with Linear A *301 depends upon the equation of PD face B word 17 (02-09-27-01, read here as I-*301-WI-JE) with Linear A words I-*301-WA-E (PK Za 11) or I-*301-WA-JA (other documents). See comments on sign 28 below. Compare PD words B17-26 with IO Za 2:

PD: i-*301-wi-je au-ni-ti-no au-no-pa au-di-ti di $i_{2}$-au-ni-ti-no wi-pi-na-dwa ti-ru $u_{2}$-te ti-di-ti ti-na-ru ${ }_{2}$-e di $i_{2}$-au-ni-ti-no
IO: I-*301-WA-JA JA-DI-KI-TU ... I-PI-NA-MA SI-RU-TE TA-NA-RA-TE U-TI-NU I-DA[
PK Za 11 has -WA-E
IO Za 6 has here TA-NA-I-*301
IO Za 3: I-*301-WA-JA AU- [broken


If the correspondence we have drawn between these PD signs and the corresponding linear A signs is correct, the probability of 9 signs matching by chance (out of the 36 signs in IO Za 2: 31 extant and 5 restored) is over 1 in 14 million.


| $\because$ 12 | H075 <br> CMS II， 2063 |  |  | MA1 a，AB78 | qe（kwe），as in qe－to， $q^{w} \varepsilon \in$ ot，pithoi） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\hat{\beta}_{13}$ | H062？Bronze pin from Azoria <br> MIRABELO <br> S（3／3）02c cf．sign 50 |  |  | $\mp \quad \mathrm{PH} 7$ a．1，AB03 ？ | pa ？（as in pa－i－to， Фаıбтós， Phaistos） |
|  | Probably not H034 （see PD07） |  |  |  | *305 ? <br> ta？（as in ta－ ra－nu，Өpavus， footstool） |
| 15 <br> Axe or Mattock | NEAPOLIS S（8／8） 01 ө1， H043 |  |  |  | so（as in to－ so，tóббos，so much） |
| $\theta$ <br> 16 <br> Saw | $\begin{array}{r} 3 \\ 3 \\ \text { H045 } \\ \text { y } \end{array}$ |  |  |  | $\begin{aligned} & \text { ze (as in ze-u- } \\ & \text { ke-si } \\ & \text { 弓عúvદббı) } \end{aligned}$ |
| 8 <br> Lid？ <br> Seal？ |  |  |  | $?$ <br> HT 11a．3，HT Wc 2026 A322 | ＊322 |
| $S_{18}$ |  |  |  |  | $\mathbf{r u}_{2}$（rju，lu） （as in $r u_{2}$－te，入utńp；Palmer p．23）；aiz？ （hai ：Melena 1990） |

Of the two proposed readings for Linear B34（Palmer＇s ru ${ }_{2}$ and Melena and Chadwick＇s ai ${ }_{2}$（hai），ru ${ }_{2}$（rju）is supported by the equation of PD word B23（tiru2te）with Linear A SIRUTE．See note under sign 9，above．

| $\mathbb{V}_{19}$ | $\begin{aligned} & \text { W延 } \mathrm{H} 027 ? \\ & \text { (branch to one side) } \end{aligned}$ |  | AR Zf 1，AB01 |  | da（as in da－ ma－te ठव́д $\mu \rho \tau \varepsilon \varsigma$, familiae） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | ＊417 ？ki ？ two？（as in o－ two＝we－o／o－ tu－wo－wo－we， a name） ne？ |

AB24 ne would yield AUEENETE for B13，with parallels in DARUNETE（HT 98 b．2）and KAKUNETE（ZA 10 b．6）


The identification of PD 21 with H039 and/or B64 rests on the observation that its shape is wholly included within PYR S (1/4) $01 \delta$, which like PD 21 has 'combs' at top and bottom, a vertical central bar with a horizontal projection to the left. PYR S (1/4) $01 \delta$ has, in addition, a horizontal projection to the right and two diagonals. The 'combs' (e.g. rows of pegs) at top and bottom resemble a warping board, either with (PYR S (1/4) 01 ) or without (PD 21) a warp threaded across it. An alternative identification is this similar object some kind of shield borne by a warrior with a crested helmet - on a krater from Kynos (right):

| Possibly <br> KN Hh (04) 05 d, uncertain <br> sign <br> CHIC \#250 $\alpha$ <br> Poss. CHIC \#282 (Jasink) |  | zo (zo-a, そoó, <br> for boiling) |
| :--- | :--- | :--- | :--- |

(Younger suggests $* 318=\mathrm{DI}_{2}$, but the evidence is rather slim.) Olivier (2013) sees A318 continuing into Cypro-Minoan and Classical Cypriot RO; the Cypriot r+Vowel series generally correspond to Linear A/B z=Vowel.

| $\prod_{23}$ |  |  |  | $\begin{aligned} & \bar{T} \\ & \text { KH } 601, A B 06 \end{aligned}$ | na (as in na-wi-jo, váFıov, temple) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { PK Za 11a, AB38 } \\ & \text { PK } \end{aligned}$ |  | e (as in e-kara, $\varepsilon \sigma \chi \alpha ́ \rho \alpha$, hearth) |

A321 perhaps a sistrum rather than a "house". AB38 is perhaps therefore a more plausible correspondence

|  |  |  | $\begin{aligned} & \text { HT } 94 \text { b.5, AB86 } \end{aligned}$ | *86, dwa, as in me-dwa-ta Medwātās, a name (Melena 1983) |
| :---: | :---: | :---: | :---: | :---: |
| $\left\}_{26}\right.$ |  |  | $\overbrace{\text { HT } 28 \mathrm{~b} .2, \mathrm{AB} 76}$ | ra ${ }_{2}$ (rja, as in a-ke-ti-rja, a-ke-ti-ri-ja, $\alpha к \varepsilon ́ \sigma \tau \rho \iota \alpha \iota$, needlewomen) |
| $\left\{_{27}^{\pi}\right.$ | HF(04)01b H084 but cf sign 09 | Boskamp AB180? AB40? |  | *180 <br> wi (as in wi-rino, Foĩvos, hide, skin) (*307?) wa? |

Our proposed reading wi depends on identifying AB180 with AB40. A307 could also be a variant of this sign, and is often duplicated, as in HT 85a.1. The horizontal and vertical bars of the central "T" in HT 113 a. 2 are also evident in the Cretan hieroglyphic version of this sign. This reading gives several "yields" (similarities to other words) in Linear A (see below), and fits with the first syllable of the Mycenean Greek word for hide or skin. An alternative possible reading wa ? depends on identifying *180 with the corresponding Cypriot sign, on the basis of their visual similarity; this also yields a reading *301 WA $\mathrm{WA}_{180}$ RE? E *355 for PH 10 , resembling I *301 WA E of PK Za 11.

| $\xi_{28}^{58} \theta^{5}$ | NEAPOLIS S (8/8) 01 d.2, H046 |  |  | $\begin{gathered} \bar{\zeta} \\ \text { B36 } \end{gathered}$ | jo (as in i-jo, viós, son) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| E $29$ | H017 |  |  | PH (?) 31 a.3, SUS (quite distinct from AB85) | au ? or poss. sa, (sja, as in $a-s a_{2}-t a_{2}=a-$ si-ja-ti-ja, a place) |
| $\underbrace{8}_{30}$ | $\int_{\mathrm{H} 016}$ | This relationship is not well substantiated. | AB13 |  | me ? (as in me-na Mńva. the moon), or $q^{i m}$ (kwi, as in qi-si-pe-e, $\xi i ́ \varphi \varepsilon \varepsilon$, swords) |
| $\overbrace{31}^{8}$ | $\begin{aligned} & \text { MA/P He (08) 01b } \\ & H \text { *168 } \end{aligned}$ |  |  | $\frac{1}{\text { HT } 9 \text { a.6, AB81 }}$ | ku (as in $k u$ -mi-no, кúpıvov, cumin) |
| \{8 $32$ |  |  |  |  | ra (as in raka, $\rho \alpha ́ \xi$, berry) |
|  | KN S (2/2) 01 a, H019 <br> ARKH S (3/3) 01, H019 <br> SITIA (?) S (3/4) $01 \alpha$ |  |  | HT 9 a, AB31 <br> Fish + AB31 <br> HT65 | sa (as in sa-sa-ma, $\sigma \alpha ́ \sigma \alpha \mu \alpha$, sesame) |

Compare PH15a ]MA-TE-RE-SA with PD B16 de-te-ra-re-sa and B7 pa-je-re-sa. These parallel -re-sa endings support the identification of sign 33 with SA.

| (2) 34 | Mallia quartier mu Sealing no. 34, H021 | "Mason's mark", <br> Palace of <br> Phaistos |  | pi (as in pi-a ${ }_{2}$ ra, $\varphi$ เó $\lambda \alpha$, boiling pans) |
| :---: | :---: | :---: | :---: | :---: |


| 务 <br> 35 | MA／V Ya 01，H025 |  |  |  | te（as in te－ me－no， <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 踥 <br> 36 | MA／V Ya 01，KN Hh（04） 04 H029 $\text { CR S (3/4) } 01 \text { y. } 1$ <br> H024 | ？HM2416，sign 12 （Owens suggests this could be PD35／AB04，te） |  |  | OLIVE？ <br> A syllabic value is not known <br> ni（FIGS），as in a－mi－ni－so Amnissos |
| $\}_{37}$ | Probably not H068 |  |  | $\begin{gathered} \text { EJ } \\ \text { BIF } \\ \text { B33? } \end{gathered}$ | $\mathrm{ra}_{3}$（raj，as in e－ra3－wo， દ́ $\lambda \alpha$ LFov，olive oil） |
| $\mathrm{CBO}_{38}$ | ARKH S（2／14） 01 （CMS II， 1 391） <br> CMS II，2 072 CMS II，1 088 <br> （Knossos） <br> （Aghia <br> Triada） |  | ＂Mason＇s mark＂， <br> Palace of Phaistos <br> IO Za 6，AB 77 |  | ka（as in ka－ na－ko， кข кооз， safflower） |
| $\int_{39}^{M}$ |  |  |  | $\bigcup_{\text {HT } 17.3, A B 27}$ | re（as in re－u－ ko，入عukós， white） |
| $\int_{40}$ |  |  | AP Za 2, AB69 |  | tu（as in tu－ $\mathrm{rO}_{2}$ ，tupoí， cheeses） |
| $[1]$ $41$ | Bone？ |  |  | KO Za 1d，AB41？ <br> －quite speculative | si？ |
|  |  |  |  |  |  |


| $\%_{43}$ |  |  |  | $\operatorname{ta}_{2}$ ( $\mathbf{t j a}$, as in a-sa 2 -taz $2 / a-s i-$ ja-ti-ja, a place name) |
| :---: | :---: | :---: | :---: | :---: |
| $\zeta_{44}$ |  |  |  | mi? (as in $k u-$ mi-no, kúulvov, cumin) |
| The sequence of signs <br> 4 that starts side A word 8 is similar (R-to-L) to PH15b: |  |  |  |  |
|  |  |  |  |  |

The equation of PD45 with AB07 yields B24 ti-di-ti, similar to TI-DI-TE, a word also attested in Linear A (KN Zf 31)

## Further signs from the Arkalochori Axe, not attested on the Disk:

| 46 | MA S (1/4) 01c |  | $\begin{aligned} & \text { (or } \\ & 10 \text { Za 2, } \\ & \text { AB80 } \end{aligned}$ |  | ma (as in mate, hótnp, mother) |
| :---: | :---: | :---: | :---: | :---: | :---: |

The equation of HM2416 (Arkhalokori Axe) sign 3 with AB80 is assured by parallel readings I-DA-MA- on AR Zf 1 and 2. See photographs under sign 02, above.
$\left.\begin{array}{|l|l|l|l|l|l|}\hline 47 & & & & \begin{array}{l}\text { Is this an } \\ \text { inverted } \\ \text { version of } \\ \text { sign 36, } \\ \text { ni/OLIVE? }\end{array} \\ \hline 48 & & & & \\ \hline 49 & \begin{array}{l}\text { If this is a hand, see PD } \\ \text { sign 08 above }\end{array} & \text { HM2416, sign 5 }\end{array}\right]$

John Coleman and Gareth Owens, 2008-2017

Phaistos disk signs tabulated against Linear $A / B$ signs, with sound values from Linear $B$

|  |  |  |  | $\text { au } 29$ | $\underbrace{\infty}_{0,}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $p$ |  |  |  |  |  |
| d |  |  |  |  |  |
| dw |  |  |  |  |  |
| t |  | te |  |  |  |
| tj | $\operatorname{ta}_{2}(\mathrm{tja})$ $43$ |  |  |  |  |
| tw |  |  |  |  |  |
| k |  |  |  |  | $\operatorname{lum}_{31}^{8} \frac{7}{7}$ |
| Z |  | $\text { ze } \prod_{16}\left(\frac{E}{E}\right.$ |  |  | $\mathrm{zu} \prod_{10} \frac{1}{1}=$ |
| kw |  |  | $\underbrace{3}_{30}$ |  |  |
| m | ma |  |  |  |  |
| n |  | (ne? two?) | $\sum_{36}^{5}$ |  |  |
| nw |  |  |  |  |  |
| r |  |  |  |  |  |
| rj | $\left.\operatorname{ra}_{2}(\text { rja }) \sum_{26}\right\rangle$ |  |  |  | rju |
| S |  |  |  |  |  |


| j |  |  |  |  | $\int_{28}^{9}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W |  |  |  | 解 |  |  |
| unknown |  |  |  |  |  |  |

## Some similarities between PD words and Linear A words:

| A2 | etukwe |  |  | PH2 |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  | ASETUQIf |  |
|  |  |  | PH Wg 45 | ETAJQE |
| B2 | widite |  | HT 25a.3 | TUQENU |

${ }^{(*)}$ T/S variation also seen in PK Za 11 UNARUKANATI ~ KO Za 1 etc UNAKANASI
Note that these similarities provide further evidence that the direction of text is from the rim towards the centre.

## Transliterations

In the following transliteration of the text of the Disk, "rju" could equally well be "hai"; "au" could be "sja" - various uncertainties remain; we have attempted to enumerate all reasonable possibilities in the tables above. We might have liberally sprinkled '?' throughout the transliteration, as in the table above, but have not done so as (a) all of it is open to doubt and debate, and (b) it would only clutter and disrupt the text still further.

A ikwepajerju ikwenwatusa etukwe auditi auaupi ikwederju[two?] ikwesidate jesituti ikweranaka_ retwe iwidwazunarju joje_ ikwekurja ikwewiwiterajswi ikwekurja_ sana ikwekurja_

```
\begin{tabular}{lcc} 
ikwewitararjuwiderju*322da & kurjakwe & \\
ikwepaje & nadate_ & zuuka \\
ikwewiwiterajswi & paje & \\
ikna & zuuka
\end{tabular}
\begin{tabular}{lll}
\begin{tabular}{lll} 
ikwezotuti \\
irajnapu
\end{tabular} & \begin{tabular}{l} 
widitite \\
zodwawi \\
zajenarjutja_
\end{tabular} & saetwokwe \\
pajeresa
\end{tabular}\(\quad\).
ipewije aunitino_ aunopa auditi_zoaunitino_ wipinadwa tirjute tiditi_ tinarjue zoaunitino_ pekwire「̄juti idetēnati āupinadwa diti
```


## A transliteration of the Arkalochori Axe inscription

1. I-DA-MA-NA-<47>-<48>
2. I-<49>-NA-I-MA-NI(or TE?)
3. $<50>-$ TE( or ZO?)-DA

## Bibliographic notes

The idea that the signs of the Disk and the Axe are related to Cretan Hieroglyphics, Linear A and Linear B, and they might thus be read with sound values obtained from Linear B, is far from new and not in the least original. It is a hypothesis that has engaged and divided scholars for decades.

Evans (1909) pp. 278-9, though concluding that the Disk and its script is of non-Cretan origin, compares many disk signs with Minoan hieroglyphics:

PD 18 "This occurs in the regular Minoan series (No. 42)"
PD 30 "The facing head of a similar animal occurs in the Minoan hieroglyphic series (No. 67)."
31 "The linearized representation of a flying eagle ... occurs in both classes of the Cretan linear script"
32 "Compare the dove preening its wings, No. 79 of the Cretan hieroglyphic series, and also the bird No. 82"
36 "The forked spray here shown closely resembles certain varieties of what has been described as the 'olive branch'. No. 101 of the Minoan hieroglyphic series."
39 "Dr. Pernier is probably right in identifying this sign with the saffron flower, No. 88 of the Cretan hieroglyphic series"
43 "The simple triangle occurs among the Minoan hieroglyphs (No. 130)"
In one of the first contemporary reports of the Arkalokhori axes, Payne (1935) comments "Many of [the axes] are cast, and have elaborate incised and chased patterns. One has an inscription, incised in three columns, the script of which resembles that of the Phaistos disk." In view of the equation that can be made between the first three signs, I-DA-MA-, of the Arkalochori Axe and parallel inscriptions in Linear A on AR Zf 1 and 2, it can no longer be maintained that (as Godart 1995 claims) "apart from sign 4, we cannot possibly maintain with confidence that the cases of signs common to the axe and the Cretan scripts are especially important, allowing us to link securely the inscription of the axe with one of the scripts of ancient Crete". Indeed, in view of the very many similarities and correspondences set out in the table above, we assert that it can hardly be denied that the texts and their scripts are closely related, and we firmly reject Godart's claim that "there are no definitive comparisons between the signs of the Phaistos disc and the syllabograms of the three known Cretan scripts", though of course we must admit that there are still many points of uncertainty.

The hypothesis followed here, that the Phaistos Disk signs are related to the Cretan linear scripts, was advanced by Schwartz (1959), Schürr (1973), Nahm (1975), Duhoux (1983) and Timm (2004), albeit always with doubts about specific sign relationships. Raison and Pope (1971: xiv-xv), considering Linear A and Cretan hieroglyphics, note 'des points communs avec des caractères des autres écritures précédemment évoquées, notamment l'hieroglyphique' [citing here 20 correspondences, with reference to Scripta Minoa I], ainsi qu'avec le répertoire graphique du célèbre disque de Phaistos ... Les numéros $12,19 / 22,25,27,31,35,39,43,45$ de cette liste sont
assez analogues (quoique beaucoup plus 'pictographiques') à Lin. A. L 91, 30/31, 35, 56?, 92?, 98, 49/54, 86?, $58 . '$

Though some have been extremely reluctant to draw parallels between the Disk or Axe signs and Cretan hieroglyphics, the links between hieroglyphics and Linear A/B are relatively uncontroversial, even though not clear in every case. Ventris and Chadwick (1956) p. 33, fig. 6 sets a basis for subsequent work, such as the table of possible correspondences between hieroglyphics and Linear A/B in Olivier et al. (1996). Owens (1996) details some correspondences between signs in the Cretan hieroglyphic inscription of the Malia stone table and signs of the Phaistos Disk and Linear A.

The final step in the chain of correspondences - that Linear A symbols can be read with sound values inferred from Mycenaean Greek written in Linear B - was confirmed by Packard (1974); it is now accepted practice to associate Linear A symbols with Linear B values, as in e.g. Godart and Olivier (1985), and the transliterations at http://people.ku.edu/~jyounger/LinearA/

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